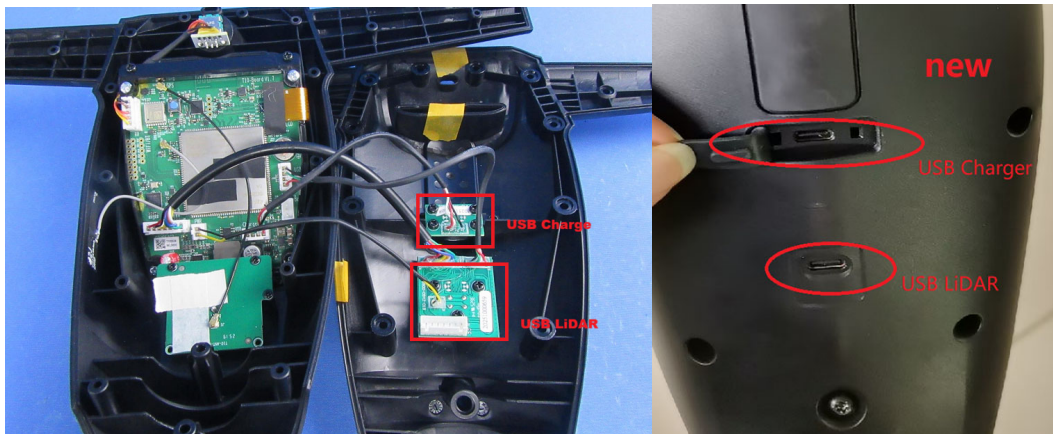
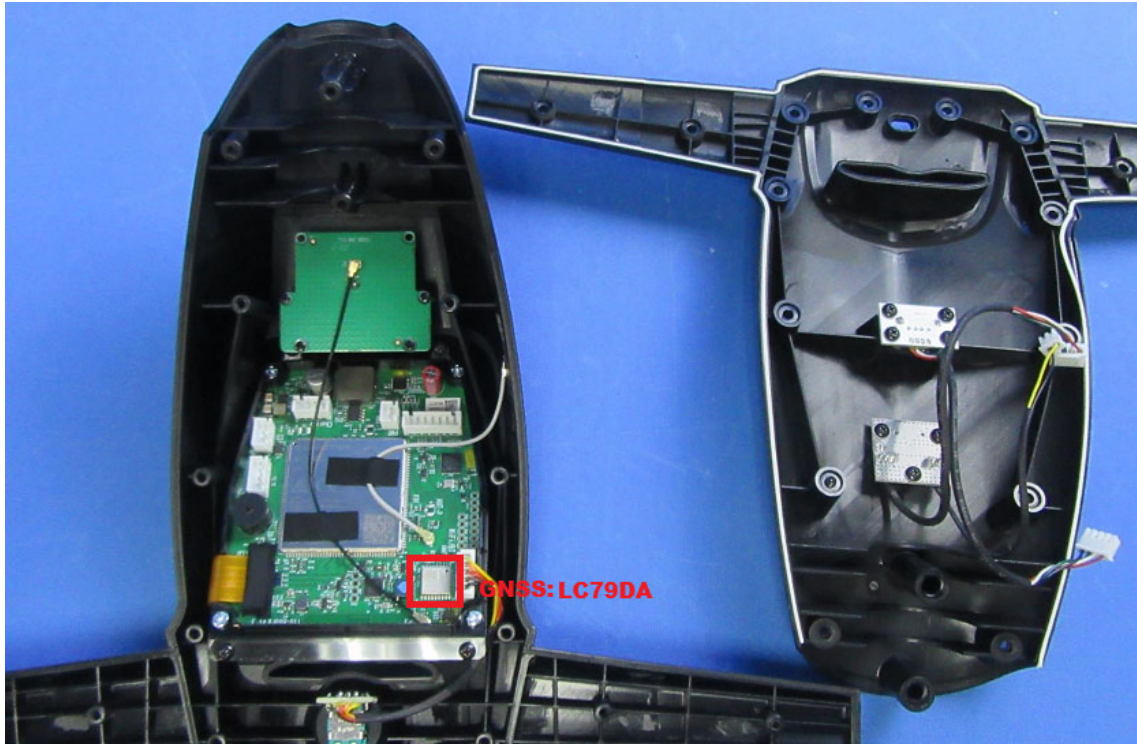


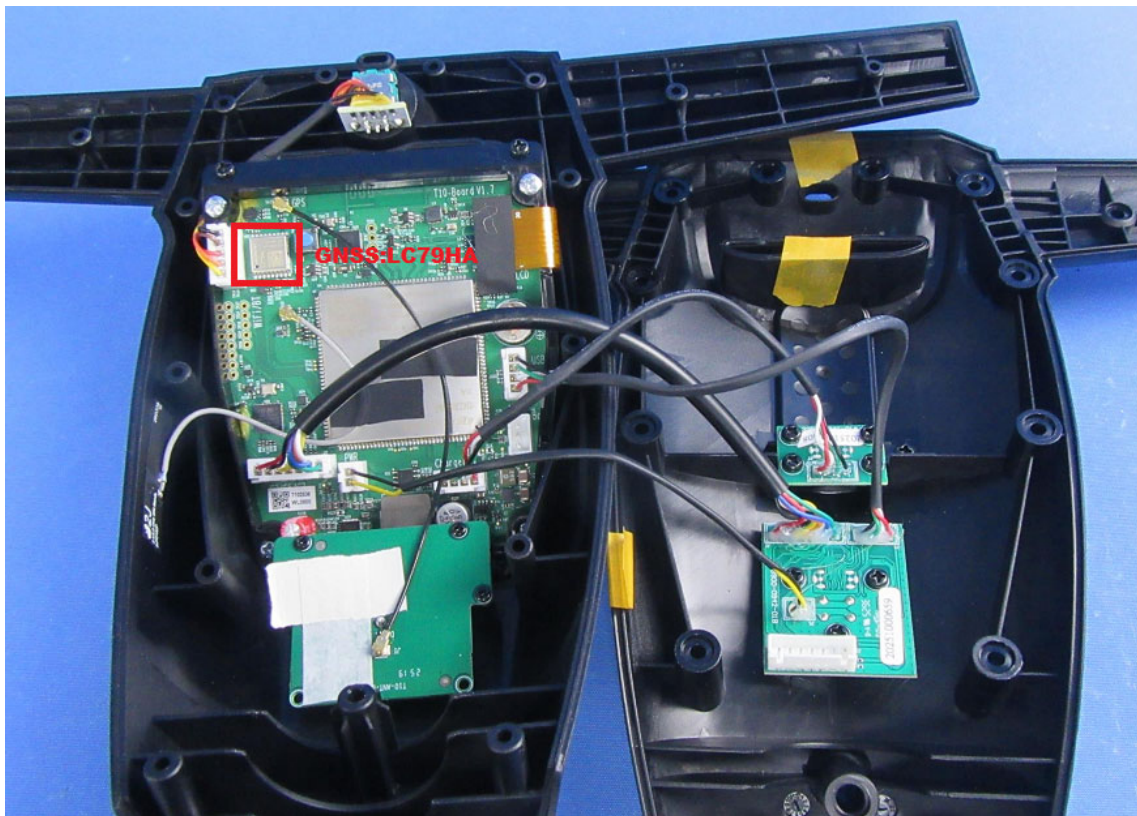


2. The main PCB version from V1.3 changed to V1.7, only updated the GNSS module from LC79DA to LC79HA. (refer to the photos below)

Old:



New:



3. New Li-ion Battery and charger was used in the new model. (refer to the photos below)

Old Battery	New Battery
 A black rectangular Li-ion battery with a label showing 'MGI', 'Model: Lithium 24V 13Ah', 'Rechargeable Li-ion Battery', '28.8V 13Ah 380Wh', '(BINR19/65-5 13AH)', 'Charging Voltage: 33.6V', and various safety warnings and certifications (CB, CE, UKCA, etc.).	 A black rectangular Li-ion battery, similar to the old one, with a label showing 'MGI', 'Model: Lithium 24V 13Ah', 'Rechargeable Li-ion Battery', '28.8V 13Ah 380Wh', '(BINR19/65-5 13AH)', 'Charging Voltage: 33.6V', and various safety warnings and certifications (CB, CE, UKCA, etc.).
Old charger	New charger
 A black rectangular charger with a label showing 'MGI', 'Model: Lithium 24V 13Ah', 'Rechargeable Li-ion Battery', '28.8V 13Ah 380Wh', '(BINR19/65-5 13AH)', 'Charging Voltage: 33.6V', and various safety warnings and certifications (CB, CE, UKCA, etc.).	 A black rectangular charger, similar to the old one, with a label showing 'MGI', 'Model: Lithium 24V 13Ah', 'Rechargeable Li-ion Battery', '28.8V 13Ah 380Wh', '(BINR19/65-5 13AH)', 'Charging Voltage: 33.6V', and various safety warnings and certifications (CB, CE, UKCA, etc.).

According KDB178919 D01 Permissive change police V06 Section II., this modification does not affect RF characteristics and other RF performance, Software security remains unchanged from the original application, Radiated Spurious Emission tests were performed to verify RF compliance, and other test data please refer to original report.

If you have any questions regarding this application, please free to contact me.

Yours Sincerely,



Signature

Contact name: Miranda Turner

Company Name: MGI Golf Inc